

a dielectric frame in a region other than a region where said pixel electrode is formed,
said dielectric frame distorting electric field applied to said liquid crystal layer;
a common electrode on said second substrate;
an alignment layer on at least one substrate between said first and second substrates,
a gate insulator over said whole first substrate;
a passivation layer on said gate insulator over said whole first substrate, the passivation
layer having an electric field including window inside;
a light shielding layer on said second substrate;
a color filter layer on said light shielding layer; and
an over coat layer on said color filter layer.

13. (Amended) A multi-domain liquid crystal display device, comprising:

first and second substrates facing each other;
a liquid crystal layer between said first and second substrates;
a plurality of gate bus lines arranged in a first direction on said first substrate and a
plurality of data bus lines arranged in a second direction on said first substrate to define a pixel
region;
a pixel electrode in said pixel region;
a dielectric frame in a region other than a region where said pixel electrode is formed,
said dielectric frame distorting electric field applied to said liquid crystal layer;
a common electrode on said second substrate;
an alignment layer on at least one substrate between said first and second substrates,

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a gate insulator over said whole first substrate, the gate insulator having an electric field including window inside;

a passivation layer on said gate insulator over said whole first substrate;

a light shielding layer on said second substrate;

a color filter layer on said light shielding layer; and

an over coat layer on said color filter layer.

15. (Amended) A multi-domain liquid crystal display device, comprising:

first and second substrates facing each other;

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a liquid crystal layer between said first and second substrates;

a plurality of gate bus lines arranged in a first direction on said first substrate and a plurality of data bus lines arranged in a second direction on said first substrate to define a pixel region;

a pixel electrode in said pixel region;

a dielectric frame in a region other than a region where said pixel electrode is formed, said dielectric frame distorting electric field applied to said liquid crystal layer;

a common electrode on said second substrate;

an alignment layer on at least one substrate between said first and second substrates,

a gate insulator over said whole first substrate;

a passivation layer on said gate insulator over said whole first substrate;

a light shielding layer on said second substrate;

a color filter layer on said light shielding layer, the color filter layer having an electric field including window inside; and

an over coat layer on said color filter layer.

16. (Amended) A multi-domain liquid crystal display device, comprising:

first and second substrates facing each other;

a liquid crystal layer between said first and second substrates;

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a plurality of gate bus lines arranged in a first direction on said first substrate and a plurality of data bus lines arranged in a second direction on said first substrate to define a pixel region;

a pixel electrode in said pixel region;

a dielectric frame in a region other than a region where said pixel electrode is formed, said dielectric frame distorting electric field applied to said liquid crystal layer;

a common electrode on said second substrate;

an alignment layer on at least one substrate between said first and second substrates,

a gate insulator over said whole first substrate;

a passivation layer on said gate insulator over said whole first substrate;

a light shielding layer on said second substrate;

a color filter layer on said light shielding layer; and

an over coat layer on said color filter layer, the over coat layer having an electric field including window inside.

REMARKS

By this Amendment, Applicants amend claims 12, 13, 15 and 16, in accordance with the Examiner's recommendation that claims 12, 13, 15 and 16 contain allowable subject matter and would be allowed if rewritten to contain their base claim limitations. Claims 1-11, 14 and